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VOIP SYSTEM AND TEST METHOD OF IT

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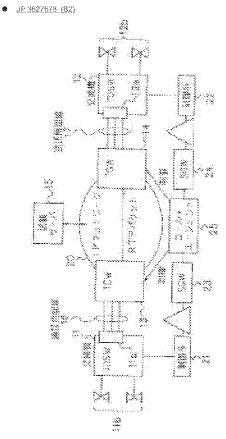
Abstract of

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PROSLEM TO BE SOLVED: To provide a VolP(Voice over IP) system and test method of it reducing the time for data matching for the identification of sound normality to improve operability. SOLUTION: A foldoperability. SOLUTION: A told-back circuit is provided on the side of the switchboard interface of TGW(Transit Cathway) to send a test pattern consisting of data containing sound and data in a silent zone from a test server to an encoding part to convert the pattern into a sound code to repatient into a sound code to re-send the last patients convened into the sound code and multiplexed with RTP(Real-time Transport Protocot) by employing the circuit. Then the effect zone of data sent from the last server is compared with the by-return received silent time of the test retire or it then the server is the contract. patiers to identify the normality of the sound encoding/the reproducing operation of the TGW based on the comparison result.



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